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Figure 1 (Replacement sheet)

Figure 4 (new)

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Another model of the probe to detect the mechanical resistance facing the tip of the probe:

The movement of the tip of the probe depends on the mechanical resistance exerted by the tissues. The movement of the tip of the probe inside the body of the probe will change the pressure in a cavity inside the body of the probe. An external manometer detects this change in the pressure inside the body of the probe.

- 1 The tip of the probe
- 2 The base of the tip of the probe.
- 3 The body of the probe.
- 4 The handle of the metal sheath
- 5 The cavity inside the body of the probe.
- 6 The handle of the probe
- 7 A tube.
- 8 The manometer

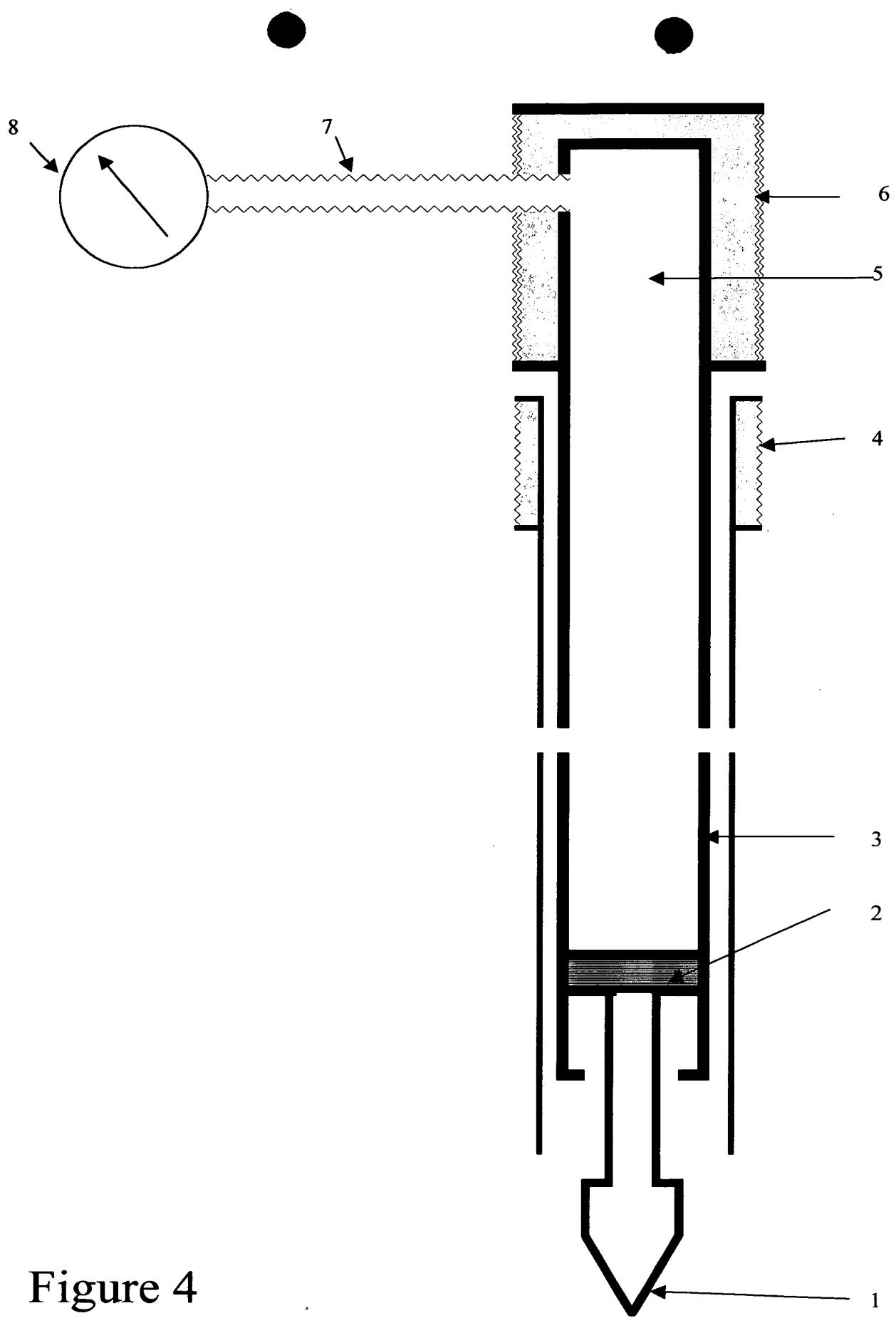


Figure 4

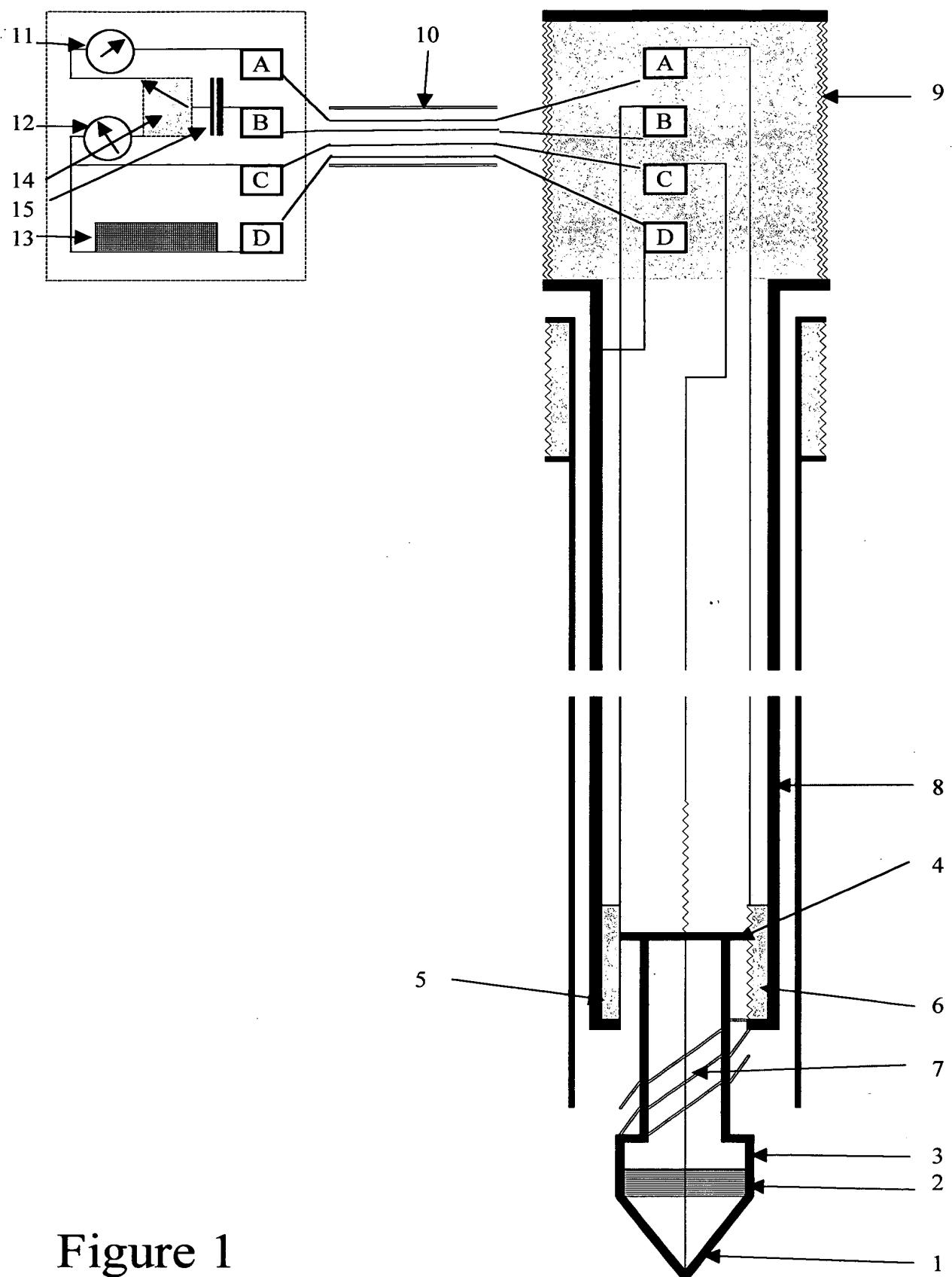


Figure 1

Replacement Sheet